



E20-065^{Q&As}

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QUESTION 1

How does Latent Dirichlet Allocation (LDA) interpret a document?

- A. As a single-predefined topic
- B. As a mixture of pre-defined topics
- C. As having a mixture of sentiments
- D. As having a single pre-defined sentiment

Correct Answer: B

QUESTION 2

What best describes the meaning behind the phrase "Six Degrees of Separation"?

- A. Ability to use about six hops to reach any other node in an extremely large social network
- B. Erdos number of all scholars having written papers with Paul Erdos
- C. Maximum number of edges between nodes in a graph with a diameter of six
- D. Typical distance between nodes that are connected by triadic closure

Correct Answer: A

QUESTION 3

What is the maximum number of edges in an undirected graph of 10 nodes?

- A. 45
- B. 90
- C. 100
- D. 9

Correct Answer: A

QUESTION 4

After a client submits a job request to the YARN ResourceManager, what happens next?

- A. The scheduler allocates a container to run an ApplicationMaster
- B. The ResourceManager allocates containers to run map and reduce tasks



- C. The Resource Manager requests load data from the NodeManagers
- D. The ApplicationManager starts an ApplicationMaster

Correct Answer: D

QUESTION 5

You conduct a TFIDF analysis on 3 documents containing raw text and derive TFIDF ("data", document y) = 1.908. You know that the term "data" only appears in document 2.

What is the TF of "data" in document 2?

- A. 2 based on the following reasoning: $TFIDF = TF \cdot IDF = 1.908$ You then know that IDF will equal $\text{LOG}(3/2) = 0.954$ Therefore, $TFIDF = TF \cdot 0.954 = 1.908$ TF will then round to 2
- B. 4 based on the following reasoning: $TFIDF = TF \cdot IDF = 1.908$ You then know that IDF will equal $\text{LOG}(3/1) = 0.477$ Therefore, $TFIDF = TF \cdot 0.477 = 1.908$ TF will then round to 4
- C. 6 based on the following reasoning: $TFIDF = TF \cdot IDF = 1.908$ You then know that IDF will equal $3/1 = 3$ Therefore, $TFIDF = TF/3 = 1.908$ TF will then round to 6
- D. 11 based on the following reasoning: $TFIDF = TF \cdot IDF = 1.908$ You then know that IDF will equal $\text{LOG}(3/2) = 0.176$ Therefore, $TFIDF = TF \cdot 0.176 = 1.908$ TF will then round to 11

Correct Answer: B

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